RAIS®

ART OF FIRE

STOVES AND INSETS

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THE ART OF FIRE

Design for the modern home is functional and simple. The quality in exclusive finish from detail to whole. The classical idiom is a Danish tradition, profound knowledge and innovation. It is Danish design created to experience cosiness and efficient heating.

We call it “Art of Fire”, an uncompromising and aesthetic concept based on 35-year mandatory curiosity, courage and determination to develop the sublime.

We never compromise on function, form and quality and our principal approach is that only the best is good enough, when fitting out the modern home.

MODERN ENERGY

Future housing will be low-energy with quite dense structures and electronically controlled air conditioning, ensuring optimal use and reuse of energy for heating.

Stoves in new dense housing structures need to be fed additional outdoor air to ensure effective combustion without condensation, therefore Rais stoves are equipped with Air-System, which delivers fresh outdoor air to the combustion process in the correct dosage, thereby ensuring an optimal and environmentally neutral combustion.

ENVIRONMENT

All Rais stoves have the Nordic Ecolabel: The Nordic Swan

This will ensure that:
- the emission of particles < 5 [g/kg] for free-standing stoves
- the emission of particles < 8 [g/kg] for insets
- the emission of hydrocarbons OGC < 150mg/m3
- Efficiency is at least 73%

But Rais has gone much further, we offer efficiencies of up to 80% and emissions of particulate matter of 2.5g/kg through the proper use of a Rais wood stove - well below the requirements of the Swan label.

RAIS OFFERS YOU. .

- More warmth and joy in everyday life - the house as focal point - where people meet and enjoy the panoramic view of the fire.

- Very limited ash due to efficient combustion. We have dropped the ash tray achieving a unique airtight combustion chamber. Thereby ensuring a fantastic combustion of the wood.

- A more beautiful view of the flames and completely clean win dows, as the operating ventilator is on the top - only one grip with simple symbols.

- Safe operation - no need for gloves, RAIS has developed a unique handle that never becomes too hot.

A Danish-produced quality product in beautiful designs.

INSERTS

RAIS 2:1

Continuous stoves for bricking in, with doors on both sides. See the fire from the dining room - and from the sofa.
Outstanding beautiful widescreen - a design with clean lines that matches the modern home.
Highly efficient combustion and double glass doors achieving small distances to the combustible material
and clean windows at low output. They may be hung on the right or left. One side may be locked.
The frame size can be adjusted.

OUTPUT

Output (min-max)	3-9 kW
Heat (at 20° C)	60-135m²
Efficiency	79%
Particulates	3.6 g/kg

DIMENSIONS

(The frame's outer dimensions)

746 - 489 mm (W-H)

RAIS 600

The architects classics, the original RAIS inset has been produced for many years. Today a technically updated and modern oven, where the frame can be customised to fit almost all open fireplaces or special requests for new constructions. A fine, stylish look. Also available with glass doors.

OUTPUT

Output (min-max)	3-7 kW
Heat (at 20° C)	60-105 m²
Efficiency	75%
Particulates	5.7 g/kg

DIMENSIONS

(The frame's outer dimensions)

750 - 636 mm (W-H)

NATURAL FUEL...

The whole issue of the environment and reduction of CO_2 emissions is very important to us at RAIS. We have therefore actively begun developing new technologies in order to do something for the environment. Used sensibly the CO_2 from a Rais wood stove is equivalent to the amount of CO_2 the tree would have emitted through the rotting process in nature.

The new classics are designed for the super-minimalist architect-designed home, or for classic decor. The clean lines are complemented by the special handles you would hardly notice. Space for large logs and provides an impressive view of the flames. Superb combustion. Doors in classical steel and glass, or pure glass doors in white or black.

OUTPUT

Output (min-max)	3-7 kW
Heat (at 20° C)	60-105 m^2
Efficiency	80%
Particulates	< 2.59 g/kg

DIMENSIONS

(The frame's outer dimensions)

853 - 563 mm (W-H)

RAIS 700

RAIS 800

Portrait orientated insets, which can fit many places.
Narrow frame, which is flush with the wall. Can be installed without any frame. A convenient, large firewood box in which the wood can stand or lie. The big, beautiful glass door provides a beautiful view of the flames.
Great combustion and simple to operate.

OUTPUT

Output (min-max)	3-7 kW
Heat (at 20° C)	60-105 m^2
Efficiency	77%
Particulates	2.7 g/kg

DIMENSIONS

(The frame's outer dimensions)

502 - 822 mm (W-H)

DESIGN CLASSICS

Our design has always been our trademark, at once innovative and timeless. A wood stove must be usable for many years and Rais believes it is important that it is always a pleasure to look at.
Design is more than what the eye sees, and we are constantly working to improve our products so they can meet the growing demand for better combustion and better utilisation of the heat source.

UTILITY AND AESTHETICS

- The trend is quite clear: The stove is an architectural element in interior design.

"The new built-in stoves are a powerful architectural tool that combine the charm of the fireplace, stove utility and aesthetics of the architect, and I am excited about the possibilities of architectural play with fire all over the house."

Mark Krebs, Architect, Bjerg Arkitektur.

Corner model that can fit many places, even in smaller rooms. Two large glass surfaces, which give a nice view of the flames from both sides. First class for the complete, modern furnace. Simple control.

OUTPUT

Output (min-max)	2-8 kW
Heat (at 20° C)	40-90 m^2
Efficiency	75%
Particulates	3.4 g/kg

DIMENSIONS

(The frame's outer dimensions)

446 - 896 mm (W-H)

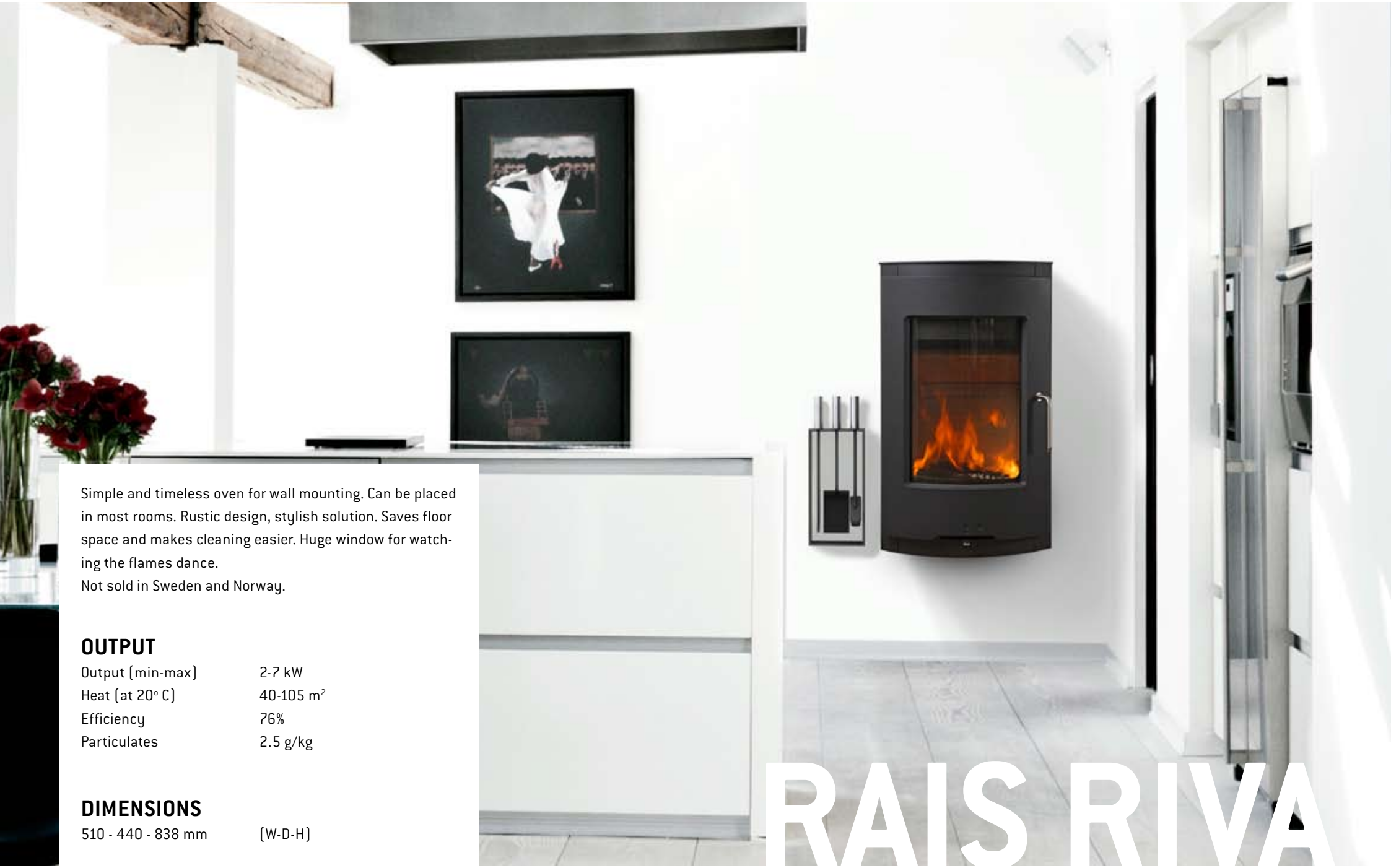
RAIS O-BIC

INSETS

RAIS Q-20

NEW

A new flagship from RAIS. Super-designed oven, which looks lovely, but really takes up no room at all. The lines of the oven combine the rigid and the organic. The large window surrounds the fire on three sides.
A high-tech oven with an integrated handle - it closes itself.
Optional swivel base with which you can rotate the oven up to 360 degrees and turn the view of the fire depending on where you are sitting in the room. Optional integrated heat accumulating stones.



RAIS RIVA

Simple and timeless oven for wall mounting. Can be placed in most rooms. Rustic design, stylish solution. Saves floor space and makes cleaning easier. Huge window for watching the flames dance.
Not sold in Sweden and Norway.

OUTPUT

Output (min-max)	2-7 kW
Heat (at 20° C)	40-105 m²
Efficiency	76%
Particulates	2.5 g/kg

DIMENSIONS

510 - 440 - 838 mm	(W-D-H)

A new classic from RAIS! Simple, elegant and functional. Great little bulky stove; slim and narrow. Nice look from the front, where a huge glass window gives good view of the fire. Slightly rustic, refined style that suits many homes. Good operating height. Optional swivel base.

OUTPUT

Output (min-max)	2-7 kW
Heat (at 20° C)	40-105 m²
Efficiency	76%
Particulates	2.5 g/kg

DIMENSIONS

510 - 440 - 1185 mm	(W-D-H)

RAIS PALO

A practical stove, created with pure lines and a sleek and high design. Especially good for placing in a corner. The large curved glass door highlights the fire, so it can be seen from across the room. Classical steel door and glass or plain glass doors. Optional swivel base and AIR-system. Available with open or closed combustion chamber.

OUTPUT

Output (min-max)	3-7 kW
Heat (at 20° C)	60-105 m²
Efficiency	76%
Particulates	3.9 g/kg

DIMENSIONS

454 - 437 - 1240 mm	(W-D-H)

FURNISH WITH FIRE...

Design your own individual fireplace. The various built-in ovens from Rais offer endless possibilities - only your imagination sets the limits.
Or renew a room with a fireplace that can be rotated 360 degrees, always offering the best view of the flames.

Furnish with fire - furnish with RAIS. The art of fire...

Vesta award
2009

RAIS PILAR

PILAR UNIQUE

Also available with unique,
hand-treated oxidised
and special-coated surface.

Class Design. Clean lines, sleek and simple, circular fireplace, with a giant, curved glass door. Manifests itself beautifully in the room. Impressive view of the fire.
Can rotate 70, 160 or 360 degrees. Available in two heights.

OUTPUT

Output (min-max)	3-7 kW
Heat (at 20° C)	60-105 m^2
Efficiency	76%
Particulates	3.9 g/kg

DIMENSIONS

Ø456 - 1520/1720 mm (W-D-H)

RAIS O-BIC

Also available with swivel base, which can be rotated 360 °.

Freestanding cubist fireplace - nice to put in the corner. Remarkable large glass surfaces - view from two sides. Fine, simple design - in which the door covers the entire side surface. Built-in fire box at the bottom.

OUTPUT

Output (min-max)	2-6 kW
Heat (at 20° C)	40-90m²
Efficiency	75%
Particulates	3.4 g/kg

DIMENSIONS

404 - 404 - 1060 / 1270 mm (W-D-H)

RAIS EPOCA

Classic wood stove with a design that will last an entire generation.
Ultra modern combustion system, large firebox and room for
fuel on the bottom. The firewood box can be covered with a plate.
Rustic cast iron door, giant glass window and simple operation.

OUTPUT

Output (min-max)	2-7 kW
Heat (at 20° C)	40-105 m^2
Efficiency	76%
Particulates	2.5 g/kg

DIMENSIONS

510 - 408 - 1056 mm	(W-D-H)

RAIS POLEO

Organically shaped, classic wood stove with a large firebox.
The rounded forms make it easy to fit into many places.
Ultra modern combustion technology and air system. Large glass door and simple operation. The firewood box can be covered with a plate. Available in two heights.

OUTPUT

Output (min-max)	2-7 kW
Heat (at 20° C)	40-105 m²
Efficiency	76%
Particulates	2.5 g/kg

DIMENSIONS

574 - 448 - 950 / 1058 mm (B-D-H)

RAIS GEO

reddot design award

Stove with award-winning design equipped with Finnish natural stone - each oven has its own distinctive character.
Fantastic features, since it is both a convection stove that provides rapid heat and due to the stone cap, keeps the heat for six to eight hours after combustion has stopped.
Can be combined with the AIR system which takes air from outside - perfect for passive or low energy houses. Available in two heights.

OUTPUT

Output (min-max)	2-6 kW
Heat (at 20° C)	40-90m²
Efficiency	79%
Particulates	3.95 g/kg

DIMENSIONS

450 - 450 - 1260 / 1610 mm (W-D-H)

RAIS POLEO

SOAPSTONE

Classically designed stove in a rounded shape - easy to locate in many places. Finnish natural stone top plate, which accumulates heat and prolongs the heat release for three-four hours after combustion has stopped. Optimised combustion technology and a large combustion chamber. Easy to use with a good priming height.

OUTPUT

Output (min-max)	2-7 kW
Heat (at 20° C)	40-105 m²
Efficiency	76%
Particulates	2.5 g/kg

DIMENSIONS

574 - 448 - 1058 mm (W-D-H)

SOAPSTONE

Quality Stove in original style with baking shelf.
Available with a shelf of Finnish natural stone - possibly with soapstone panels at the sides and top plate. The fine lines are highlighted by the curved glass window that gives good views of the fire, and by the concealed hinges. Has a firewood box at the bottom.

OUTPUT

Output (min-max)	3-7 kW
Heat (at 20° C)	60-105 m²
Efficiency	80%
Particulates	3.3 g/kg

DIMENSIONS

526 - 472 - 1002 mm	(W-D-H)

RAIS MINO

RAIS RONDO

RAIS RONDO 120

The well-known, beautiful, classic circular stove with a baking shelf and firewood box. Always modern. Ultra modern air-system and combustion technology. Made with fine, clean lines and hidden hinges. Available with swivel base. Also available in higher models with closed top and bottom.

OUTPUT

Output (min-max)	3-7 kW
Heat (at 20° C)	60-105 m²
Efficiency	80%
Particulates	3.3 g/kg

DIMENSIONS

Ø 510 - 1030 / 1200 mm (W-D-H)

ACCESSORIES

RAIS CONVECTION GRATES

Elegant RAIS design.
For mounting on the wall. Or standing on the floor - solid base ensures stability.
With poker, broom and shovel.

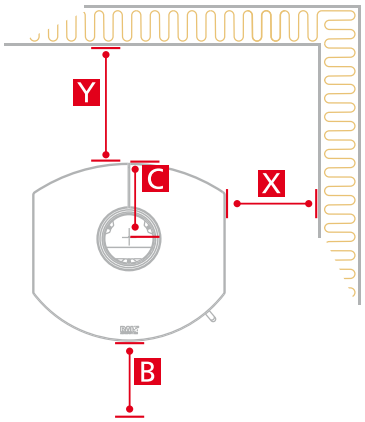
RAIS BUTEO

Cubist style.
For mounting on the wall. Or standing on the floor - solid base ensures stability.
With poker, broom and shovel.

RAIS TETRA

SPECIFCATIONS INSERTS

EXPLANATORY NOTES TO SPECIFICATIONS



Explanatory notes to diagram

C Distance from centere of flue outlet in top to rear edge of top plate

X Distance to flammable material in wall at side.

Y Distance to flammable material in wall at rear.

B Front to floor 30 cm standard unless otherwise stated in user instructions.

On installation, the user manual and labelling must be followed.

INDOOR CLIMATE

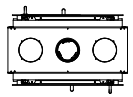
Rais stoves with the Air-System ensure that the air regulation system gets outdoor fresh air. For the Air-System to function satisfactorily the installation must be designed to ensure that the under pressure cannot occur in the dwelling.

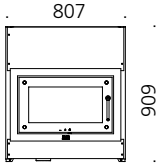
RAIS 2:1

TECHNICAL DATA:

	MEASUREMENTS (W-D-H)		
	Insert outer measurements	807-466-909	mm
	Firew. box, interior measurements	500-244-374	mm
	Minimum fireplace opening	736-479	mm
	Frame, outer measurements (W-H)	746-489	mm
	Flue exit (diameter)	0150	mm
C	Distance from centre of top plate to back edge of top plate	min. 233	mm
	OUTPUT		
	Nominal output	6	kW
	Min-max output	3-9	kW
	Area heated (at -4° (-20 C.))	60-135	m^2
	DISTANCE TO INFLAMMABLE MATERIALS		
	Please refer to users manual		
	WEIGHT	140	kg

SPECIFICATIONS:	Standard	Options
Glass door	x	-
Flue exit: Top exit	x	-
Air-cooled handle	x	-
Air-System	x	-
Front frame in special measurements	-	x
Telescopic legs	-	x



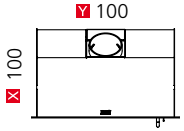


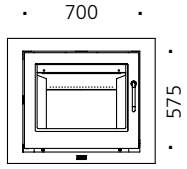
RAIS 600

TECHNICAL DATA:

	MEASUREMENTS (W-D-H)		
	Insert outer measurements	700-451-520	mm
	Firew. box, interior measurements	530-245-320	mm
	Minimum fireplace opening	720-575-590	mm
	Frame, outer measurements (W-H)	730-621	mm
	Flue exit (diameter)	0150	mm
C	Distance from centre of top plate to back edge of top plate	min. 80	mm
	OUTPUT		
	Nominal output	5	kW
	Min-max output	3-7	kW
	Area heated (at -4° (-20 C.))	60-105	m^2
	DISTANCE TO INFLAMMABLE MATERIALS		
X	To wall at side	100	mm
Y	To wall at back	100	mm
	To non-flammable wall at side and back recommended	50	mm
	WEIGHT	91	kg

SPECIFICATIONS:	Standard	Options
Glass door	x	-
Flue exit: Top exit	x	-
Air-cooled handle	x	-
Air-System	-	x
Front frame in special measurements	-	x



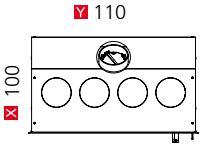


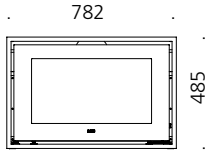
RAIS 700

TECHNICAL DATA:

	MEASUREMENTS (W-D-H)		
	Insert outer measurements	825-485-535	mm
	Firew. box, interior measurements	562-286-300	mm
	Minimum fireplace opening	840-545	mm
	Frame, outer measurements (W-H)	853-563	mm
	Flue exit (diameter)	0150	mm
C	Distance from centre of top plate to back edge of top plate	min. 89,4	mm
	OUTPUT		
	Nominal output	5	kW
	Min-max output	3-7	kW
	Area heated (at -4° (-20 C.))	60-105	m^2
	DISTANCE TO INFLAMMABLE MATERIALS		
X	To wall at side	100	mm
Y	To wall at back	110	mm
	To non-flammable wall at side and back recommended	10/50	mm
	WEIGHT	125	kg

SPECIFICATIONS:	Standard	Options
Glass door	x	-
Flue exit: Top exit	x	-
Air-System	-	x





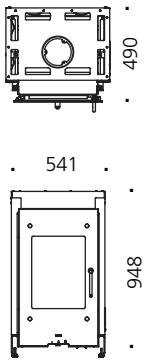
SPECIFICATIONS INSERTS / STOVES

RAIS 800

TECHNICAL DATA:

MEASUREMENTS (W-D-H)		
Insert outer measurements	541-490-948	mm
Firew. box, interior measurements	370-380-411	mm
Minimum fireplace opening	641-540	mm
Frame, outer measurements (W-H)	502-822	mm
Flue exit (diameter)	0150	mm
C Distance from centre of top plate to back edge of top plate	230	mm
OUTPUT		
Nominal output	5	kW
Min-max output	3-7	kW
Area heated (at -4° (-20 C.))	60-105	m²
DISTANCE TO INFLAMMABLE MATERIALS		
Please refer to users manual		
WEIGHT	130	kg

SPECIFICATIONS:	Standard	Options
Glass door	x	-
Flue exit: Top and back exit	x	-
Air-cooled handle	x	-
Air-System	x	-
Front frame with special measurements	-	x
Telescopic legs	-	x

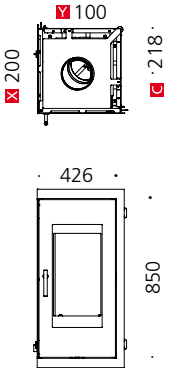


RAIS Q-BIC INSERT

TECHNICAL DATA:

MEASUREMENTS (W-D-H)		
Insert outer measurements	426-418-850	mm
Firew. box, interior measurements	288-288-500	mm
Minimum fireplace opening	426-418-850	mm
Frame, outer measurements (W-H)	446-896	mm
Flue exit (diameter)	0150	mm
C Distance from centre of top plate to back edge of top plate	218	mm
OUTPUT		
Nominal output	4,5	kW
Min-max output	2-8	kW
Area heated (at -4° (-20 C.))	40-90	m²
DISTANCE TO INFLAMMABLE MATERIALS		
X To wall at side	200	mm
Y To wall at back	100	mm
To non-flammable wall at side and back recommended	50	mm
WEIGHT	140	kg

SPECIFICATIONS:	Standard	Options
Flue exit: Top and back exit	x	-
Air-cooled handle	x	-
Air-System	-	x



RAIS Q-10

TECHNICAL DATA:

MEASUREMENTS (W-D-H)		
Stove outer measurements		mm
Firew. box, interior measurements		mm
Flue exit (diameter)		mm
C Distance from centre of top plate to back edge of top plate		mm
Distance from floor to centre of Air-System connection		
Distance from floor to centre of rear exit		mm
OUTPUT		
Nominal output		kW
Min-max output		kW
Area heated (at -4° (-20 C.))		m²
DISTANCE TO INFLAMMABLE MATERIALS		
To wall at side		mm
X To wall at back		mm
Y To non-flammable wall at side and back recommended		mm
WEIGHT		kg

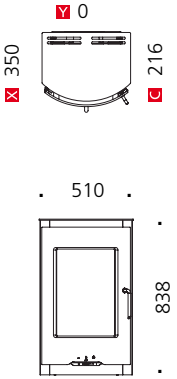
ASK YOUR DEALER

RAIS RIVA

TECHNICAL DATA:

MEASUREMENTS (W-D-H)		
Stove outer measurements	510-433-838	mm
Firew. box, interior measurements	360-240-380	mm
Flue exit (diameter)	0150	mm
C Distance from centre of top plate to back edge of top plate	216	mm
Distance from floor to centre of Air-System connection	User manual	
Distance from floor to centre of rear exit	User manual	
OUTPUT		
Nominal output	4,5	kW
Min-max output	2-7	kW
Area heated (at -4° (-20 C.))	40-105	m²
DISTANCE TO INFLAMMABLE MATERIALS		
X To wall at side	350	mm
Y To wall at back	0	mm
To non-flammable wall at side and back recommended	50	mm
WEIGHT	105	kg

SPECIFICATIONS:	Standard	Options
Steel side	x	-
Steel top plate	x	-
Flue exit: Top and back exit	x	-
Air-cooled handle	x	-
Air-System	-	x



SPECIFICATIONS STOVES

RAIS AVANT

TECHNICAL DATA:

	MEASUREMENTS (W-D-H)		
	Stove outer measurements	510-440-1185	mm
	Firew. box, interior measurements	360-240-380	mm
	Flue exit (diameter)	Ø150	mm
C	Distance from centre of top plate to back edge of top plate	223	mm
	Distance from floor to centre of Air-System connection	133	mm
	Distance from floor to centre of top exit	1030	mm
	Distance from floor to centre of rear exit	943	mm
	OUTPUT		
	Nominal output	4,5	kW
	Min-max output	2-7	kW
	Area heated (at -4° (-20 C.))	40-105	m²
	DISTANCE TO INFLAMMABLE MATERIALS		
X	To wall at side	350	mm
Y	To wall at back	175	mm
	To non-flammable wall at side and back recommended	50	mm
	WEIGHT	130	kg

SPECIFICATIONS:	Standard	Options
Steel side	x	-
Steel top plate	x	-
Stainless top plate	-	x
Flue exit: Top and back exit	x	-
Turntable and turntable connection flue	-	x
Air-cooled handle	x	-
Air-System	x	-

RAIS PALO

TECHNICAL DATA:

	MEASUREMENTS (W-D-H)		
	Stove outer measurements	454-437-1240	mm
	Firew. box, interior measurements	275-245-475	mm
	Flue exit (diameter)	Ø150	mm
C	Distance from centre of top plate to back edge of top plate	207	mm
	Distance from floor to centre of Air-System connection	120	mm
	Distance from floor to centre of top exit	1219	mm
	Distance from floor to centre of rear exit	1111	mm
	OUTPUT		
	Nominal output	5	kW
	Min-max output	3-7	kW
	Area heated (at -4° (-20 C.))	60-105	m²
	DISTANCE TO INFLAMMABLE MATERIALS		
X	To wall at side	400	mm
Y	To wall at back	150	mm
	To non-flammable wall at side and back recommended	50	mm
	WEIGHT	125	kg

SPECIFICATIONS:	Standard	Options
Steel side	x	-
Steel top plate	x	-
Glass	x	-
Flue exit: Top and back exit	x	-
Turntable and turntable connection flue	-	x
Cover for firewood storage	-	x
Air-cooled handle	x	-
Air-System	-	x

RAIS PILAR 172 / 152

TECHNICAL DATA:

	MEASUREMENTS (W-D-H)		
	Stove outer measurements	0456-1720/1520	mm
	Firew. box, interior measurements	275-245-475	mm
	Flue exit (diameter)	Ø150	mm
C	Distance from centre of top plate to back edge of top plate	228	mm
	Distance from floor to centre of Air-System connection	175	mm
	Distance from floor to centre of top exit	1282	mm
	Distance from floor to centre of rear exit	1386	mm
	OUTPUT		
	Nominal output	5	kW
	Min-max output	3-7	kW
	Area heated (at -4° (-20 C.))	60-105	m²
	DISTANCE TO INFLAMMABLE MATERIALS		
X	To wall at side	150	mm
Y	To wall at back	400	mm
	To non-flammable wall at side and back recommended	50	mm
	WEIGHT	200/170	kg

SPECIFICATIONS:	Standard	Options
Steel side	x	-
Steel top plate	x	-
Stainless top plate	-	x
Glass	x	-
Flue exit: Top and back exit	x	-
Turntable and turntable connection flue	x	-
Air-System	x	-

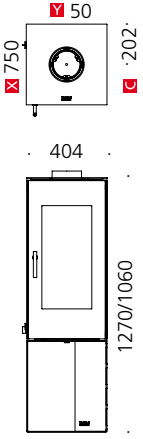
SPECIFICATIONS STOVES

RAIS Q-BIC 127 / 106

TECHNICAL DATA:

MEASUREMENTS (W-D-H)		
Stove outer measurements	404-404-1270/1060	mm
Firew. box, interior measurements	288-288-500	mm
Flue exit (diameter)	0150	mm
C Distance from centre of top plate to back edge of top plate	202	mm
Distance from floor to centre of Air-System connection	120	mm
OUTPUT		
Nominal output	4,5	kW
Min-max output	2-6	kW
Area heated (at -4° (-20 C.))	40-90	m²
DISTANCE TO INFLAMMABLE MATERIALS		
X To wall at side	350	mm
Y To wall at back	350	mm
Distance to inflammeble w/turntable	750	mm
To non-flammable wall at side and back recommended	50	mm
WEIGHT	154/144	kg

SPECIFICATIONS:	Standard	Options
Steel side	x	-
Steel top plate	x	-
Window	x	-
Air cooled handle	x	-
Turntable and turntable connection flue	-	x
Air-System	x	-
Flue exit: Top exit	x	-

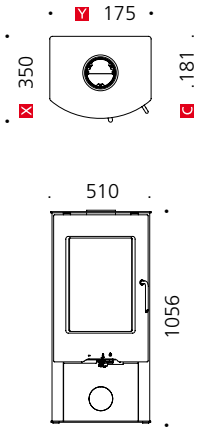


RAIS EPOCA

TECHNICAL DATA:

MEASUREMENTS (W-D-H)		
Stove outer measurements	510-408-1056	mm
Firew. box, interior measurements	360-240-380	mm
Flue exit (diameter)	0150	mm
C Distance from centre of top plate to back edge of top plate	181	mm
Distance from floor to centre of Air-System connection	118	mm
Distance from floor to centre of top exit	1015	mm
Distance from floor to centre of rear exit	928	mm
OUTPUT		
Nominal output	4,5	kW
Min-max output	2-7	kW
Area heated (at -4° (-20 C.))	40-105	m²
DISTANCE TO INFLAMMABLE MATERIALS		
X To wall at side	350	mm
Y To wall at back	175	mm
To non-flammable wall at side and back recommendeds	50	mm
WEIGHT	123	kg

SPECIFICATIONS:	Standard	Options
Steel side	x	-
Steel top plate	x	-
Stainless top plate	-	x
Flue exit: Top and back exit	x	-
Air cooled handle	x	-
Air-System	x	-

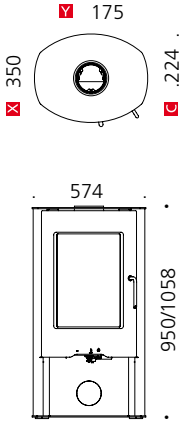


RAIS POLEO 95 / 106

TECHNICAL DATA:

MEASUREMENTS (W-D-H)		
Stove outer measurements	574-448-950/1058	mm
Firew. box, interior measurements	360-240-380	mm
Flue exit (diameter)	0150	mm
C Distance from centre of top plate to back edge of top plate	224	mm
Distance from floor to centre of Air-System connection	120	mm
Distance from floor to centre of top exit	909/1017	mm
Distance from floor to centre of rear exit	822/930	mm
OUTPUT		
Nominal output	4,5	kW
Min-max output	2-7	kW
Area heated (at -4° (-20 C.))	40-105	m²
DISTANCE TO INFLAMMABLE MATERIALS		
X To wall at side	350	mm
Y To wall at back	175	mm
To non-flammable wall at side and back recommended	50	mm
WEIGHT	131/137	kg

SPECIFICATIONS:	Standard	Options
Steel side	x	-
Steel top plate	x	-
Stainless top plate	-	x
Flue exit: Top and back exit	x	-
Turntable and turntable connection flue	-	x
Cover for firewood storage	-	x
Air cooled handle	x	-
Air-System	x	-

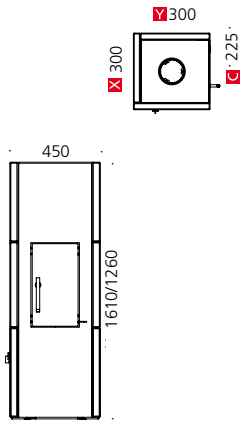


RAIS GEO 126 / 161

TECHNICAL DATA:

MEASUREMENTS (W-D-H)		
Stove outer measuremen	450-450-1260/1610	mm
Firew. box, interior measurements	288-288-500	mm
Flue exit (diameter)	0150	mm
C Distance from floor to centre of rear exit	225	mm
OUTPUT		
Nominal output	5	kW
Min-max output	3-8	kW
Area heated (at -4° (-20 C.))	60-105	m²
DISTANCE TO INFLAMMABLE MATERIALS		
X To wall at side	300	mm
Y To wall at back	300	mm
To non-inflammable wall at side and back recommended	50	mm
WEIGHT	330 / 450	kg
- of accumulationsstone	100	kg

SPECIFICATIONS:	Standard	Options
Steel side	x	-
Soapstone side	x	-
Steel top plate	x	-
Warm stone	x	-
Door, steel	x	-
Air cooled handle	x	-
Air-System	x	-
Flue exit: Top and back exit	x	-
Window	x	-



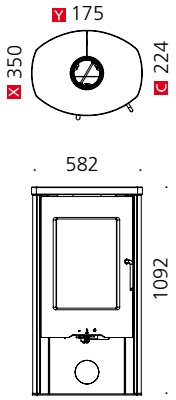
SPECIFICATIONS STOVES

RAIS POLEO 106
SOAPSTONE

TECHNICAL DATA:

	MEASUREMENTS (W-D-H)		
	Stove outer measurements	574-448-1092	mm
	Firew. box, interior measurements	360-240-380	mm
	Flue exit (diameter)	Ø150	mm
C	Distance from centre of top plate to back edge of top plate	224	mm
	Distance from floor to centre of Air-System connection	120	mm
	Distance from floor to centre of top exit	1017	mm
	Distance from floor to centre of rear exit	930	mm
	OUTPUT		
	Nominal output	4,5	kW
	Min-max output	2-7	kW
	Area heated (at -4°(-20 C.))	40-105	m²
	DISTANCE TO INFLAMMABLE MATERIALS		
X	To wall at side	350	mm
Y	To wall at back	175	mm
	To non-flammable wall at side and back recommended	50	mm
	WEIGHT	172	kg

SPECIFICATIONS:	Standard	Options
Soapstone side	x	-
Steel top plate	x	-
Stainless top plate	-	x
Flue exit: Top and back exit	x	-
Turntable and turntable connection flue	-	x
Cover for firewood storage	-	x
Air cooled handle	x	-
Air-System	x	-

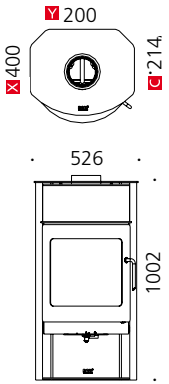


RAIS MINO II

TECHNICAL DATA:

	MEASUREMENTS (W-D-H)		
	Stove outer measurements	526-472-1002	mm
	Firew. box, interior measurements	336-289-345	mm
	Røgafgang (diameter)	Ø150	mm
C	Distance from centre of top plate to back edge of top plate	214	mm
	Distance from floor to centre of Air-System connection	120	mm
	Distance from floor to centre of top exit	984	mm
	Distance from floor to centre of rear exit	884	mm
	OUTPUT		
	Nominal output	5	kW
	Min-max output	3-8	kW
	Area heated (at -4°(-20 C.))	60-105	m²
	DISTANCE TO INFLAMMABLE MATERIALS		
X	To wall at side	500	mm
Y	To wall at back	150	mm
	To non-flammable wall at side and back recommended	50	mm
	WEIGHT	120 / 207	kg

SPECIFICATIONS:	Standard	Options
Steel side	x	-
Soapstone side	-	x
Steel top plate	x	-
Soapstone top plate	-	x
Baking compartment	x	-
Soapstone baking plate	-	x
Flue exit: Top and back exit	x	-
Turntable and turntable connection flue	-	x
Air cooled handle	x	-
Air-System	-	x

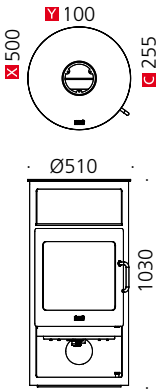


RAIS RONDO

TECHNICAL DATA:

	MEASUREMENTS (W-D-H)		
	Stove outer measurements	0490 - 1030	mm
	Firew. box, interior measurements	336-289-343	mm
	Røgafgang (diameter)	Ø150	mm
C	Distance from centre of top plate to back edge of top plate	255	mm
	Distance from floor to centre of Air-System connection	120	mm
	Distance from floor to centre of top exit	992	mm
	Distance from floor to centre of rear exit	892	mm
	OUTPUT		
	Nominal output	5	kW
	Min-max output	3-8	kW
	Area heated (at -4°(-20 C.))	60-105	m²
	DISTANCE TO INFLAMMABLE MATERIALS		
X	To wall at side	500	mm
Y	To wall at back	100	mm
	To non-flammable wall at side and back recommended	50	mm
	WEIGHT	138	kg

SPECIFICATIONS:	Standard	Options
Steel side	x	-
Steel top plate	x	-
Soapstone top plate	-	x
Baking compartment	x	-
Soapstone baking plate	-	x
Flue exit: Top and back exit	x	-
Turntable and turntable connection flue	-	x
Air cooled handle	x	-
Air-System	x	-

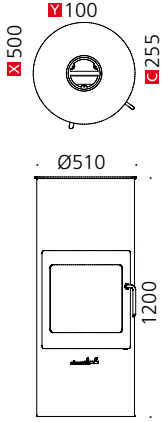


RAIS RONDO 120

TECHNICAL DATA:

	MEASUREMENTS (W-D-H)		
	Stove outer measurements	0490 - 1200	mm
	Firew. box, interior measurements	350-290-355	mm
	Røgafgang (diameter)	Ø150	mm
C	Distance from centre of top plate to back edge of top plate	255	mm
	Distance from floor to centre of Air-System connection	120	mm
	Distance from floor to centre of top exit	881/1031	mm
	Distance from floor to centre of rear exit	781/931	mm
	OUTPUT		
	Nominal output	5	kW
	Min-max output	3-7	kW
	Area heated (at -4°(-20 C.))	60-105	m²
	DISTANCE TO INFLAMMABLE MATERIALSE		
X	To wall at side	350	mm
Y	To wall at back	150	mm
	To non-flammable wall at side and back recommended	50	mm
	WEIGHT	140	kg

SPECIFICATIONS:	Standard	Options
Steel side	x	-
Flue exit: Top and back exit	x	-
Turntable and turntable connection flue	-	x
Air cooled handle	x	-
Air-System	x	-



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